

Application No. 10/622,633
Amendment dated 21 September 2005
Reply to Office Action of 28 June 2005

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of binding a thermally settable marking to a substrate comprising:

- (a) positioning said marking on said substrate;
- (b) gradually heating said marking and said substrate *in situ* by periodically passing at least one heater in proximity to said substrate; and
- (c) allowing said marking to bind to said substrate when said marking is heated to a sufficiently pliable state.

wherein said gradual heating comprises providing a heating apparatus having a support frame extending over said marking, wherein said heater is mounted for movement on said support frame in a travel path which periodically passes over said marking to thereby gradually increase the temperature thereof.

2. - 6. (Cancelled)

7. (Currently Amended) The method as defined in claim [6]1, wherein said heater moves in a reciprocating motion in said travel path.
8. (Currently Amended) The method as defined in claim [6]1, comprising a plurality of heaters coupled to said support frame.
9. (Original) The method as defined in claim 8, further comprising a heat sensor for sensing the temperature of said substrate in the vicinity of said marking and a controller for controlling the operation of said plurality of heaters based on said temperature.

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10. (Currently Amended) The method as defined in claim [6]1, wherein the surface area of said substrate traversed by said heater during said travel path exceeds 10 square feet.
11. (Currently Amended) The method as defined in claim [6]1, wherein visual monitoring of said marking is not obstructed by said heating apparatus when said heater is at a location in said travel path removed from said marking.
- 12.-14.(Cancelled)
15. (Withdrawn) A portable heating apparatus comprising:
 - (a) a frame movable on a support surface, said frame having an elongated rail extendable above a substrate;
 - (b) at least one infrared heater mounted for reciprocal movement on said rail along a travel path passing over said substrate; and
 - (c) a sensor for sensing the temperature of said substrate.
16. (Withdrawn) The apparatus of claim 15, wherein said apparatus comprises a plurality of infrared heaters mounted on said frame each moveable along said travel path.
17. (Withdrawn) The apparatus of claim 16, further comprising a controller for controlling the operation of said heaters based on the sensed temperature of said substrate.
18. (Withdrawn) The apparatus of claim 16, wherein said heaters move in close proximity to said substrate during said travel path.
19. (Withdrawn) The apparatus of claim 15, wherein said support surface supporting said frame comprises said substrate.
20. (Cancelled)